L Number	Hits		DB	Time stamp
12	2	labeled near5 deoxynucleoside adj1	EPO; JPO;	2003/11/07 15:08
		triphosphates	DERWENT	
14	71	deoxynucleoside adjl triphosphates	EPO; JPO;	2003/11/07 15:08
			DERWENT	
15	216557	(deoxynucleoside adj1 triphosphates) and	EPO; JPO;	2003/11/07 15:08
		label or modified	DERWENT	
16	28	'a1	EPO; JPO;	2003/11/07 15:09
		((deoxynucleoside adjl triphosphates) and	DERWENT	ļ
		label or modified)		
17	0	((deoxynucleoside adjl triphosphates) and	EPO; JPO;	2003/11/07 15:09
		((deoxynucleoside adj1 triphosphates) and	DERWENT	1
		label or modified)) and in-situ		
18	0	((deoxynucleoside adj1 triphosphates) and	EPO; JPO;	2003/11/07 15:09
		((deoxynucleoside adjl triphosphates) and	DERWENT)
		label or modified)) and in adj1 situ		1
19	1	(deoxynucleoside adjl triphosphates) and	EPO; JPO;	2003/11/07 15:09
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           248 L2 AND SEQUENCING
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            59 L6 AND SYNTHESIS
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=> dup rem 17
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             33 DUP REM L7 (26 DUPLICATES REMOVED)
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             5 L9 AND PCR
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AN
     2002:347012 BIOSIS
DN
     PREV200200347012
TT
     Single-chain Fv antibody-alkaline phosphatase fusion proteins produced by
     one-step cloning as rapid detection tools for ELISA.
ΑU
     Rau, Doris [Reprint author]; Kramer, Karl; Hock, Bertold
CS
     Center of Life Sciences Weihenstephan, Department of Plant Sciences,
     Technische Universitaet Muenchen, Alte Akademie 12, D-85350,
     Freising-Weihenstephan, Germany
     rau@weihenstephan.de
     Journal of Immunoassay and Immunochemistry, (May, 2002) Vol. 23, No. 2,
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pp. 129-143. print.

ISSN: 1532-1819.

- DT Article
- LA English
- ED Entered STN: 19 Jun 2002 Last Updated on STN: 19 Jun 2002
- L11 ANSWER 2 OF 5 BIOSIS COPYRIGHT 2003 BIOLOGICAL ABSTRACTS INC. on STN
- AN 2000:398049 BIOSIS
- DN PREV200000398049
- TI Why is creatine kinase a dimer? Evidence for cooperativity between the two subunits.
- AU Hornemann, Thorsten [Reprint author]; Rutishauser, Dorothea; Wallimann, Theo
- CS Swiss Federal Institute of Technology, Institute of Cell Biology, ETHZ-Honggerberg, HPM F44, 8093, Zurich, Switzerland
- SO Biochimica et Biophysica Acta, (14 July, 2000) Vol. 1480, No. 1-2, pp. 365-373. print.

 CODEN: BBACAQ. ISSN: 0006-3002.
- DT Article
- LA English
- ED Entered STN: 20 Sep 2000 Last Updated on STN: 8 Jan 2002
- L11 ANSWER 3 OF 5 BIOSIS COPYRIGHT 2003 BIOLOGICAL ABSTRACTS INC. on STN
- AN 2000:288086 BIOSIS
- DN PREV200000288086
- TI Custom fluorescent-nucleotide **synthesis** as an alternative method for nucleic acid labeling.
- AU Henegariu, Octavian [Reprint author]; Bray-Ward, Patricia; Ward, David C.
- CS Department of Genetics, Yale University School of Medicine, 333 Cedar Street, New Haven, CT, 06510, USA
- SO Nature Biotechnology, (March, 2000) Vol. 18, No. 3, pp. 345-348. print. ISSN: 1087-0156.
- DT Article
- LA English
- ED Entered STN: 6 Jul 2000 Last Updated on STN: 7 Jan 2002
- L11 ANSWER 4 OF 5 BIOSIS COPYRIGHT 2003 BIOLOGICAL ABSTRACTS INC. on STN
- AN 1999:161339 BIOSIS
- DN PREV199900161339
- TI Characterization of the consequence of a novel Glu-380 to Asp mutation by expression of functional P450c21 in Escherichia coli.
- AU Hsu, Nai-Chi; Guzov, Victor M.; Hsu, Li-Chung; Chung, Bon-Chu [Reprint author]
- CS Inst. Molecular Biol., Academia Sinica, Nankang, Taipei, Taiwan
- SO Biochimica et Biophysica Acta, (Feb. 10, 1999) Vol. 1430, No. 1, pp. 95-102. print.
- CODEN: BBACAQ. ISSN: 0006-3002.
- DT Article
- LA English
- ED Entered STN: 16 Apr 1999 Last Updated on STN: 16 Apr 1999
- L11 ANSWER 5 OF 5 BIOSIS COPYRIGHT 2003 BIOLOGICAL ABSTRACTS INC. on STN
- AN 1997:292265 BIOSIS
- DN PREV199799591468
- TI Dedifferentiated human ventricular cardiac myocytes express inducible nitric oxide synthase mRNA but not protein in response to IL-1, TNF, IFN-gamma, and LPS.
- AU Luss, Hartmut [Reprint author]; Li, Ren-Ke; Shapiro, Richard A.; Tzeng, Edith; McGowan, Francis X.; Yoneyama, Toshie; Hatakeyama, Kazuyuki; Geller, David A.; Mickle, Donald A. G.; Simmons, Richard L.; Billiar, Timothy R.

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Dep. Anesthesiol., Univ. Pittsburgh Sch. Med., Pittsburgh, PA 15261, USA
SO
     Journal of Molecular and Cellular Cardiology, (1997) Vol. 29, No. 4, pp.
     1153-1165.
     CODEN: JMCDAY. ISSN: 0022-2828.
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     Article
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     English
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     Entered STN: 9 Jul 1997
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         256594 S L2 AND SYTHESIS OR SEQUENCING
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         256594 S L3 AND SEQUENCING
L5
           1601 S L2 AND SYNTHESIS
L6
            248 S L2 AND SEQUENCING
L7
             59 S L6 AND SYNTHESIS
             0 S L7 AND FOUR (2A) COLOUR
L8
L9
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33 DUP REM L7 (26 DUPLICATES REMOVED)

5 DUP REM L10 (0 DUPLICATES REMOVED)

5 S L9 AND PCR

L10

L11